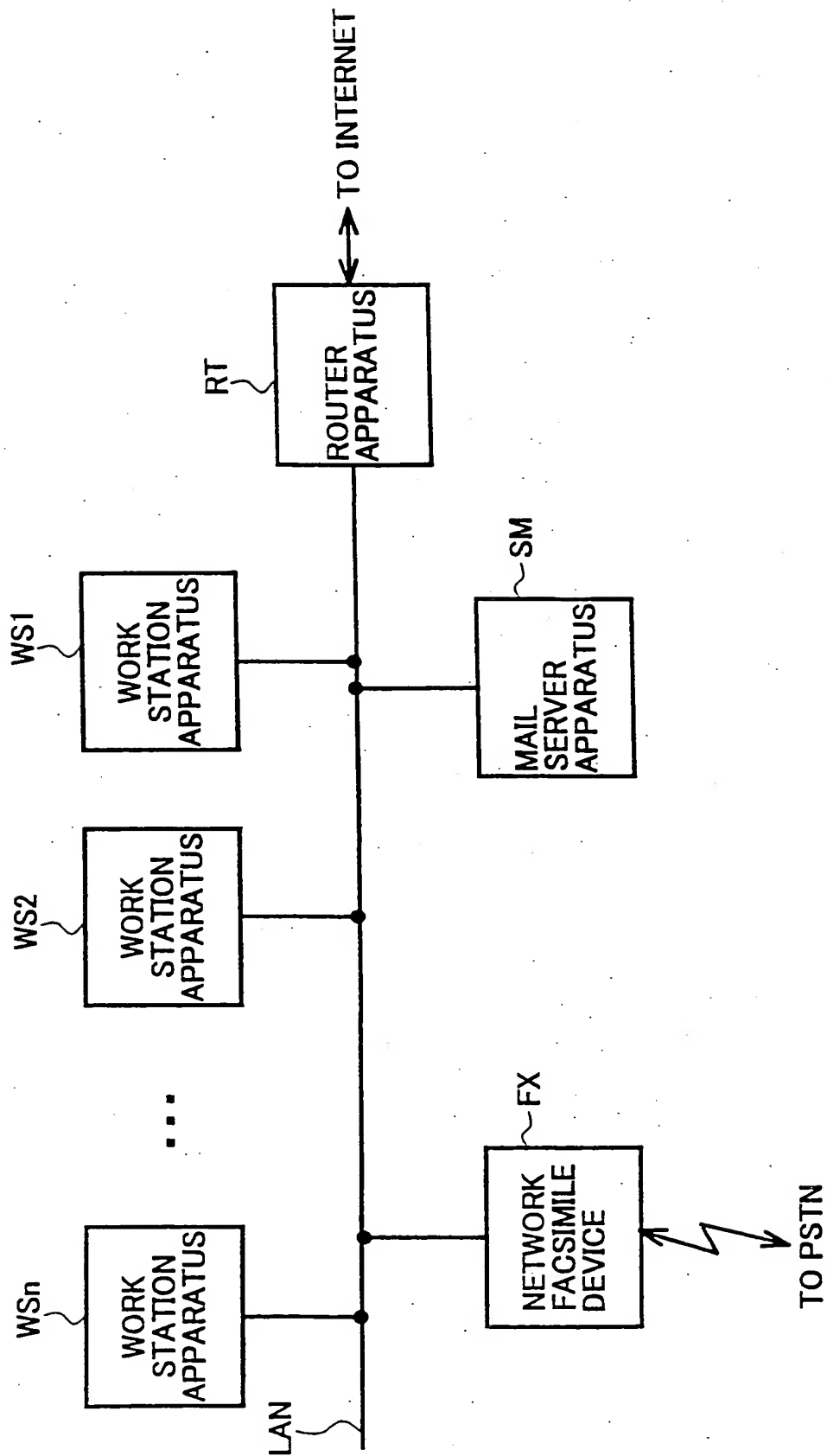
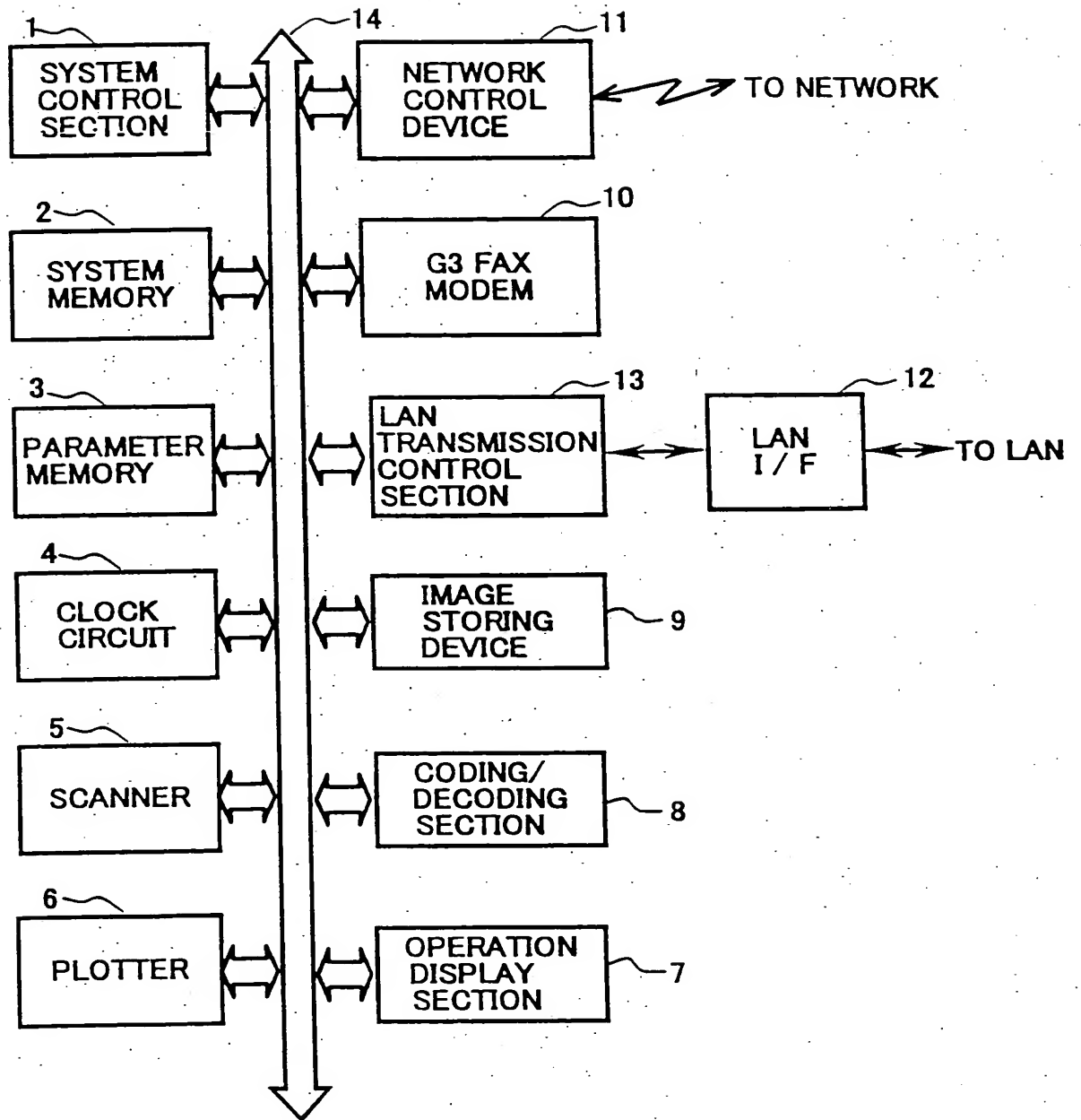


FIG. 1



# FIG. 2



# FIG. 3

Date: Thu, 7 Jul 1994 17:16:05 -0400  
From: Mail Delivery Subsystem <MAILER-DAEMON@CS.UTK.EDU>  
Message-Id: <199407072116.RAA14128@CS.UTK.EDU>  
Subject: Returned mail: Cannot send message for 5 days  
To: <owner-info mine@cx.utk.cdu>  
MIME-Version: 1.0  
Content-Type: multipart/report; report-type=delivery-status;  
boundary= "RAA14128.773615765/CS.UTK.EDU"

— RAA14128.773615765/CS.UTK.EDU —

The original message was received at Sat, 2 Jul 1994 17:10:28 -0400  
From root@localhost

—— The following addresses had delivery problems ——  
<louis@larry.slip.umd.cdu> (unrecoverable error)

—— Transcript of session follows ——  
<louis@larry.slip.umd.cdu> ...Deferred: Connection timed out  
with larry.slip.umd.edu.  
Message could not be delivered for 5 days.  
Message will be deleted from queue

— RAA14128.773615765/CX.UTK.EDU  
content-type: message/delivery-status

Reporting-MTA: dns; cs.utk.edu

Original-Recipient: rfc822;louisl@larry.slip.umd.edu  
Action: failed  
Status: 4.0.0  
Diagnostic-Code: smtp; 426 conn4ection timed out  
Last-Attempt-Date: Thu, 7 Jul 1994 17:15:49 -0400

— RAA14128.773615765/CS.UTK.EDU  
content-type: message/rfc822

[original message goes here]  
— RAA14128.773615765/CS.UTK.EDU —

# FIG. 4

Date: Wed, 20 Sep 1995 00:19:00 (EDT) -0400  
From: Joe Recipient <Joe\_Recipient@mega.edu>  
Message-Id: <199509200019.12345@mega.edu>  
Subject: Disposition notification --  
To: Jane Sender <Jane\_Sender@hugc.com>  
MIME-Version: 1.0  
Content-Type: multipart/report; report-type=disposition-notification;  
boundary= "RAA14128.773615765/mega.edu"

—RAA14128.773615765/mega.edu

The message sent on 1995 Sep 19 at 13:30:00 (EDT) -0400 to joe Recipient <Joe\_Recipient@mega.edu> with subject "First draft of report" has been displayed. This is no guarantee that the message has been read or understood.

— RAA14128.773615765/mega.edu  
content-type: message/disposition-notification

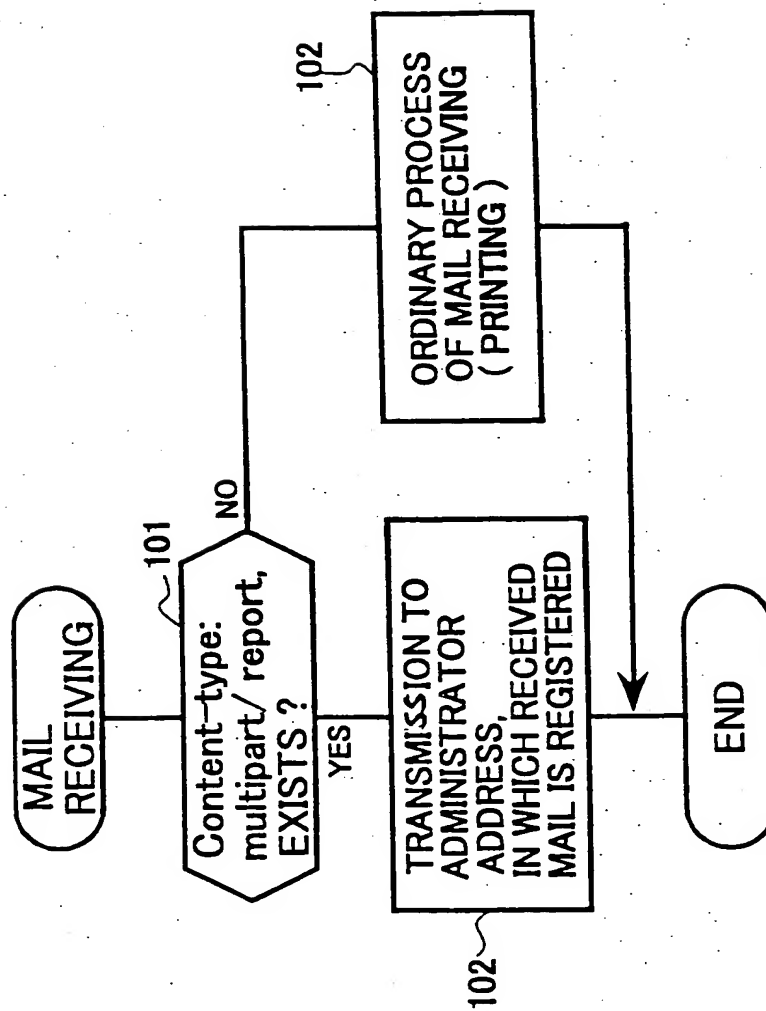
Reporting-UA: joes-pc.cs.mega.edu; Foomail 97.1  
Original-Recipient: rfc822;joe\_Recipient@mega.edu  
Final-Recipient: rfc822;Joe\_Recipient@mega.edu  
Original-Message-ID: <199509192301.23456@hugc.com>  
Disposition: manual-action/MDN-sent-manually; displayed

— RAA14128.773615765/mega.edu  
content-type: message/rfc822

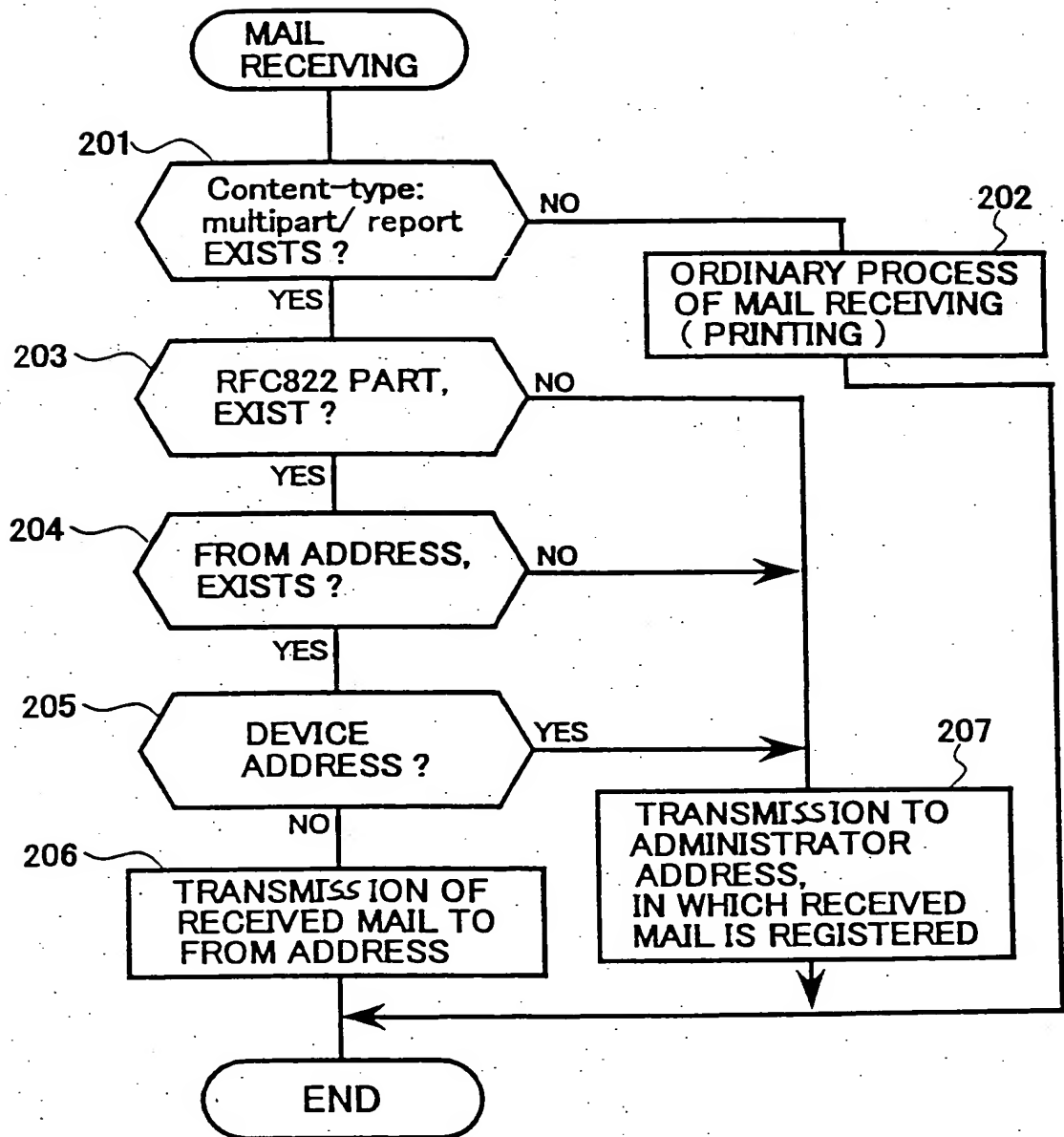
[original message goes here]

— RAA14128.773615765/mega.edu —

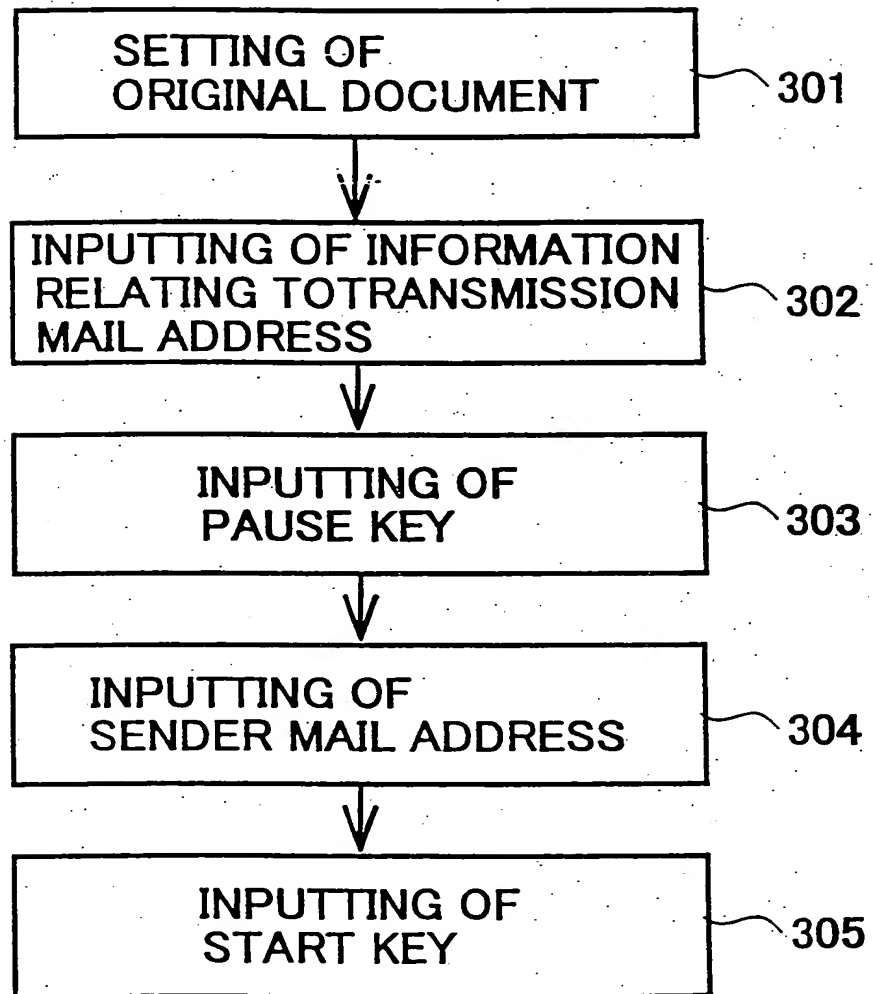
FIG. 5



# FIG. 6



# FIG. 7



# FIG. 8

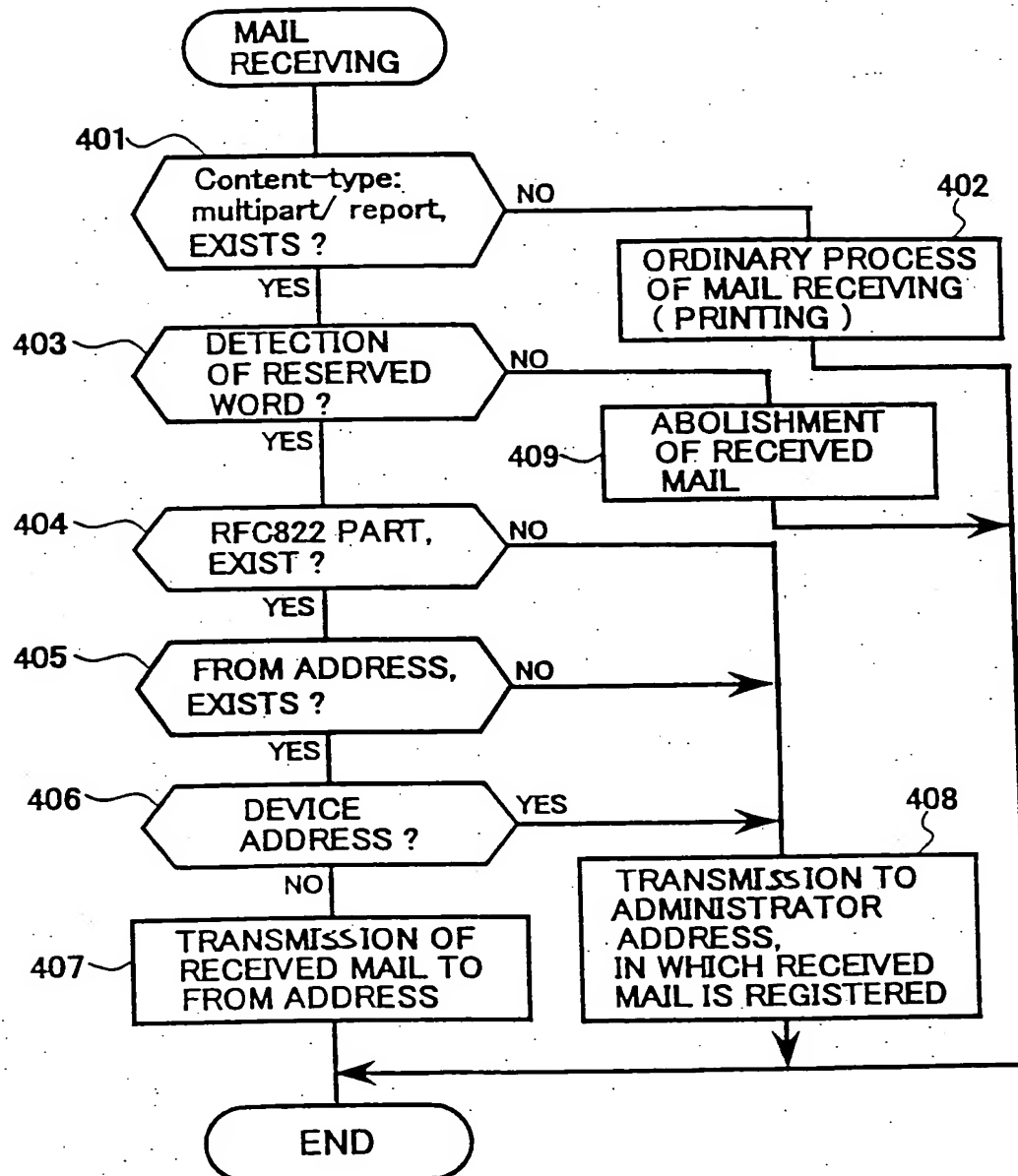
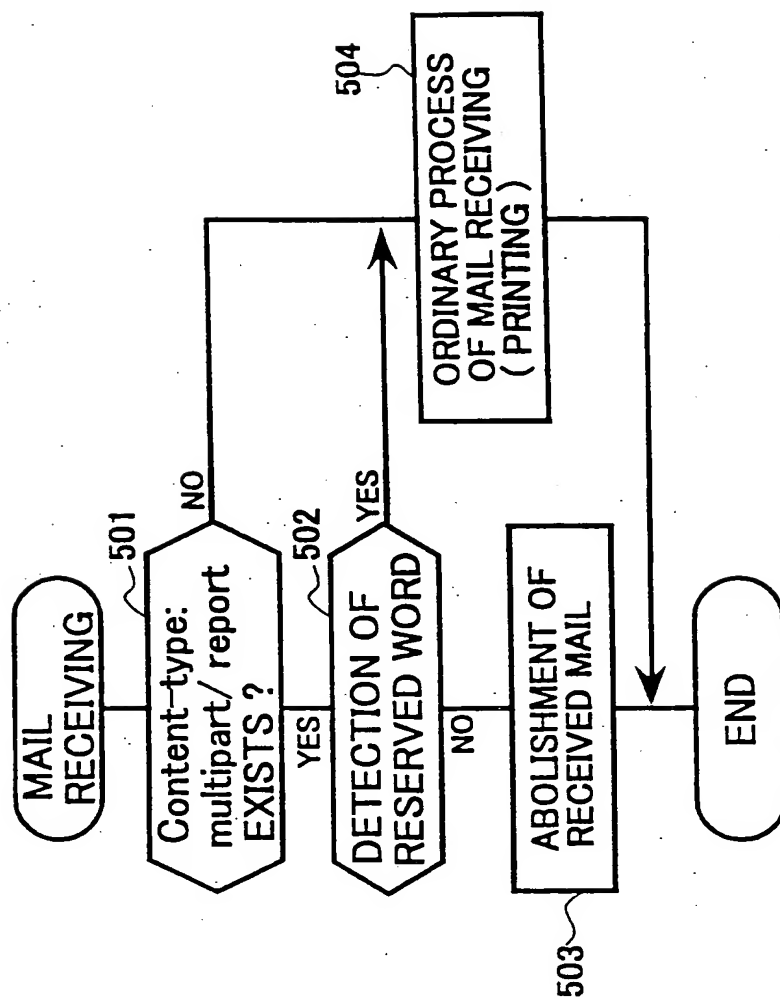




FIG. 9



**FIG. 10**

SWITCH	CONTENTS	SETTING
S1	ALL OF EXPRESS CONFIRMATION MAILS ARE PRINTED.	ON / OFF
S2	ALL OF EXPRESS CONFIRMATION ERRORS ARE PRINTED.	ON / OFF
S3	ALL OF EXPRESS CONFIRMATION MAILS ARE TRANSFERRED BY MAIL	ON / OFF
S4	ALL OF EXPRESS CONFIRMATION ERRORS ARE TRANSFERRED BY MAIL	ON / OFF

# FIG. 11

